

FIG. 1

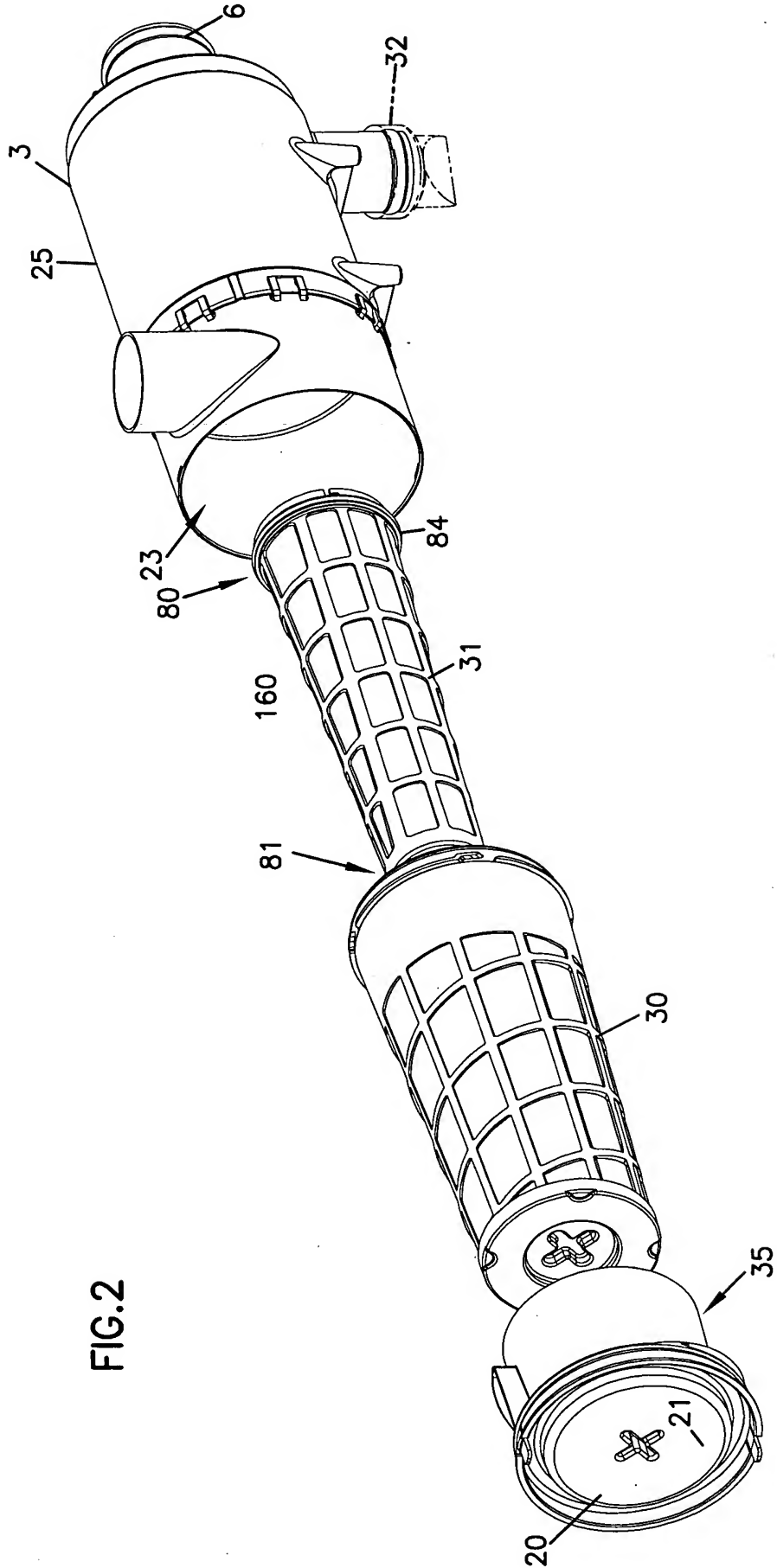
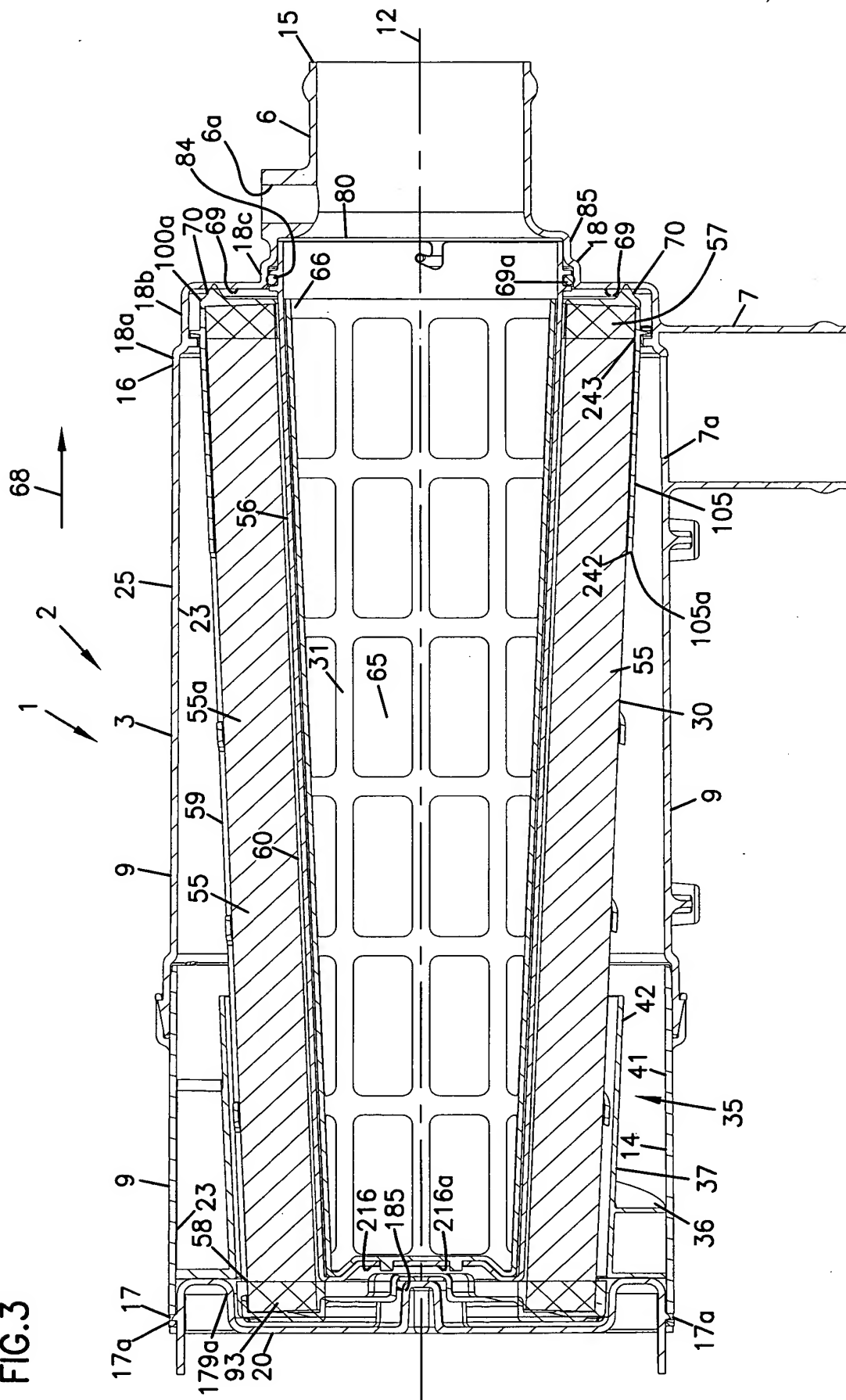
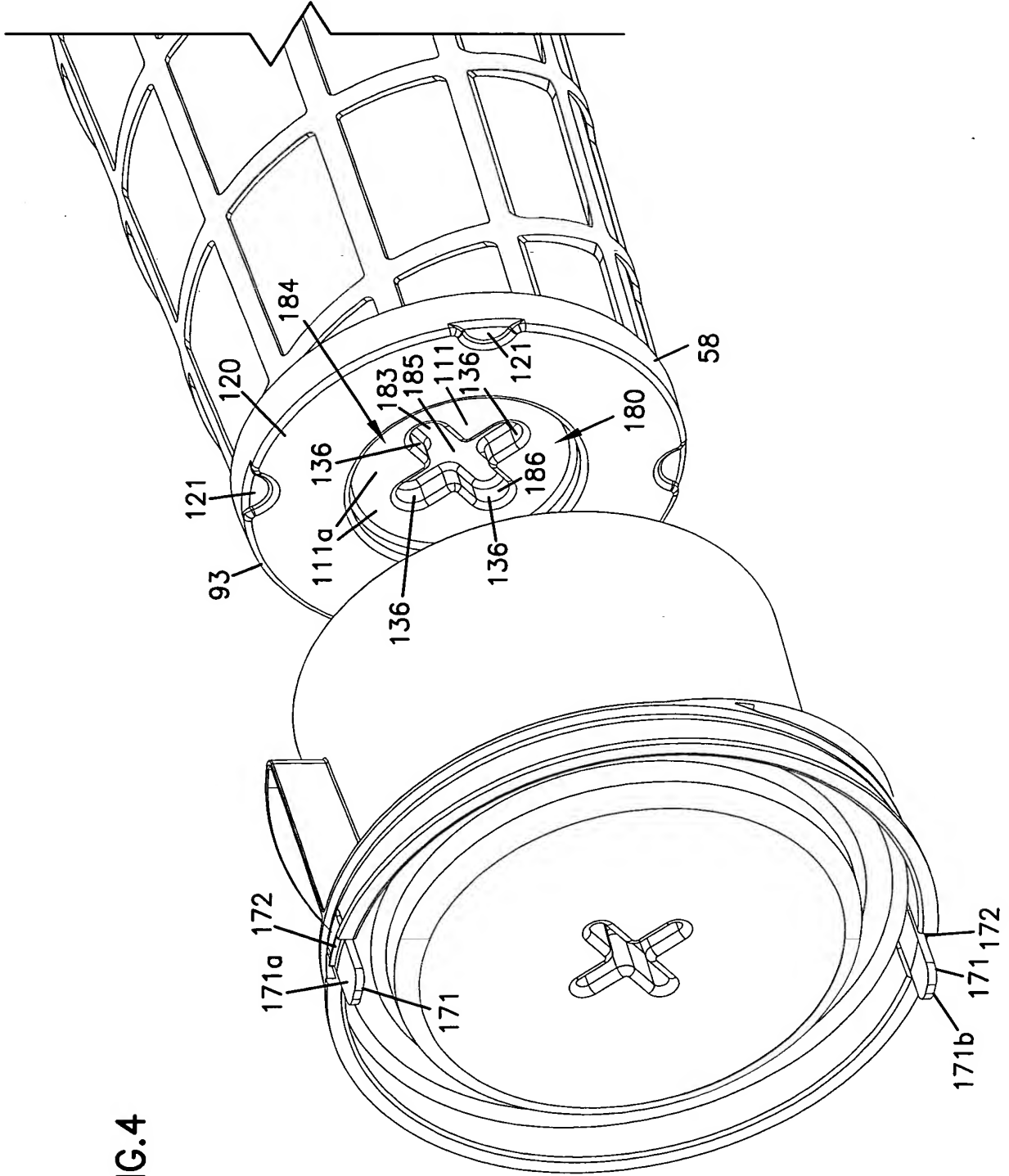
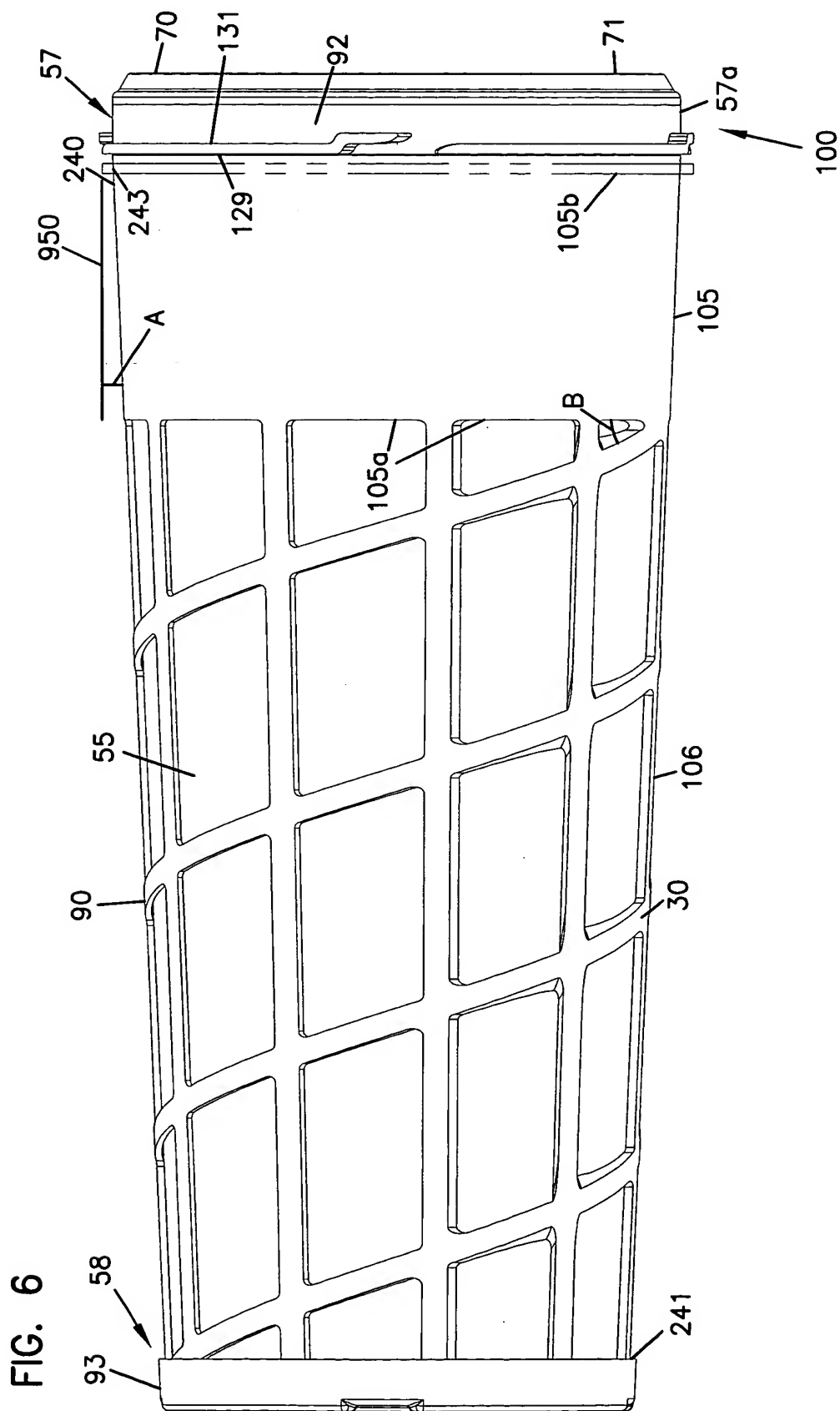


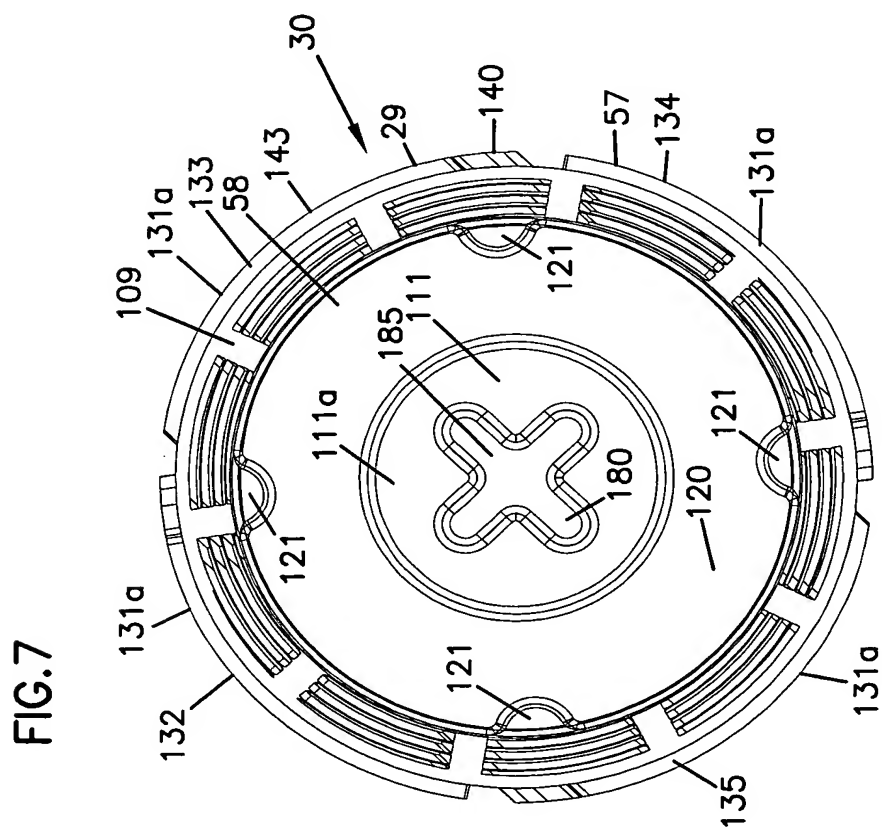
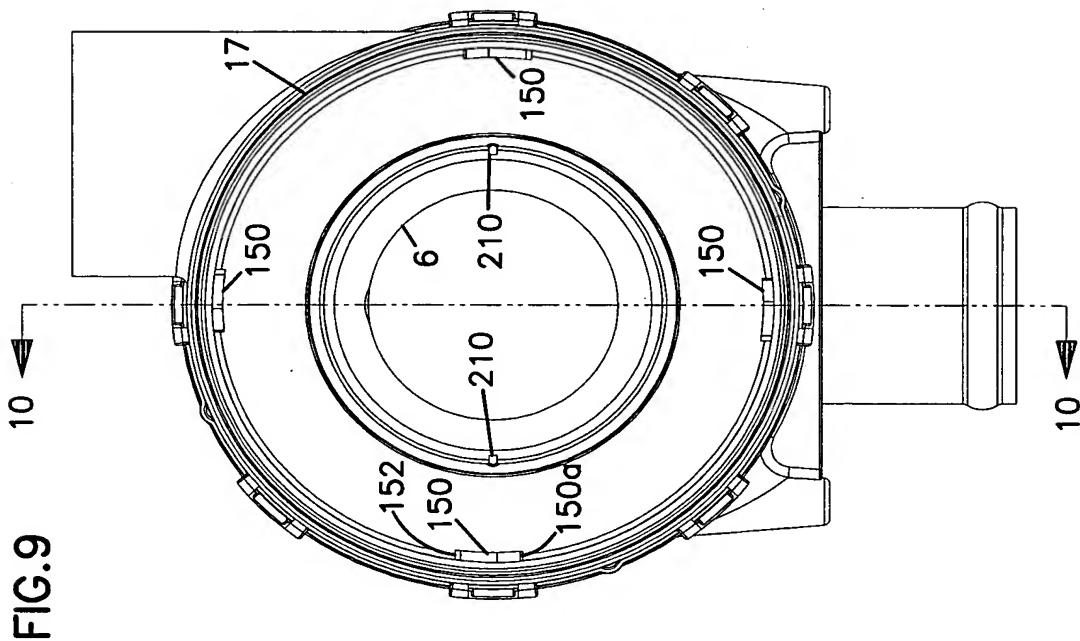
FIG.3











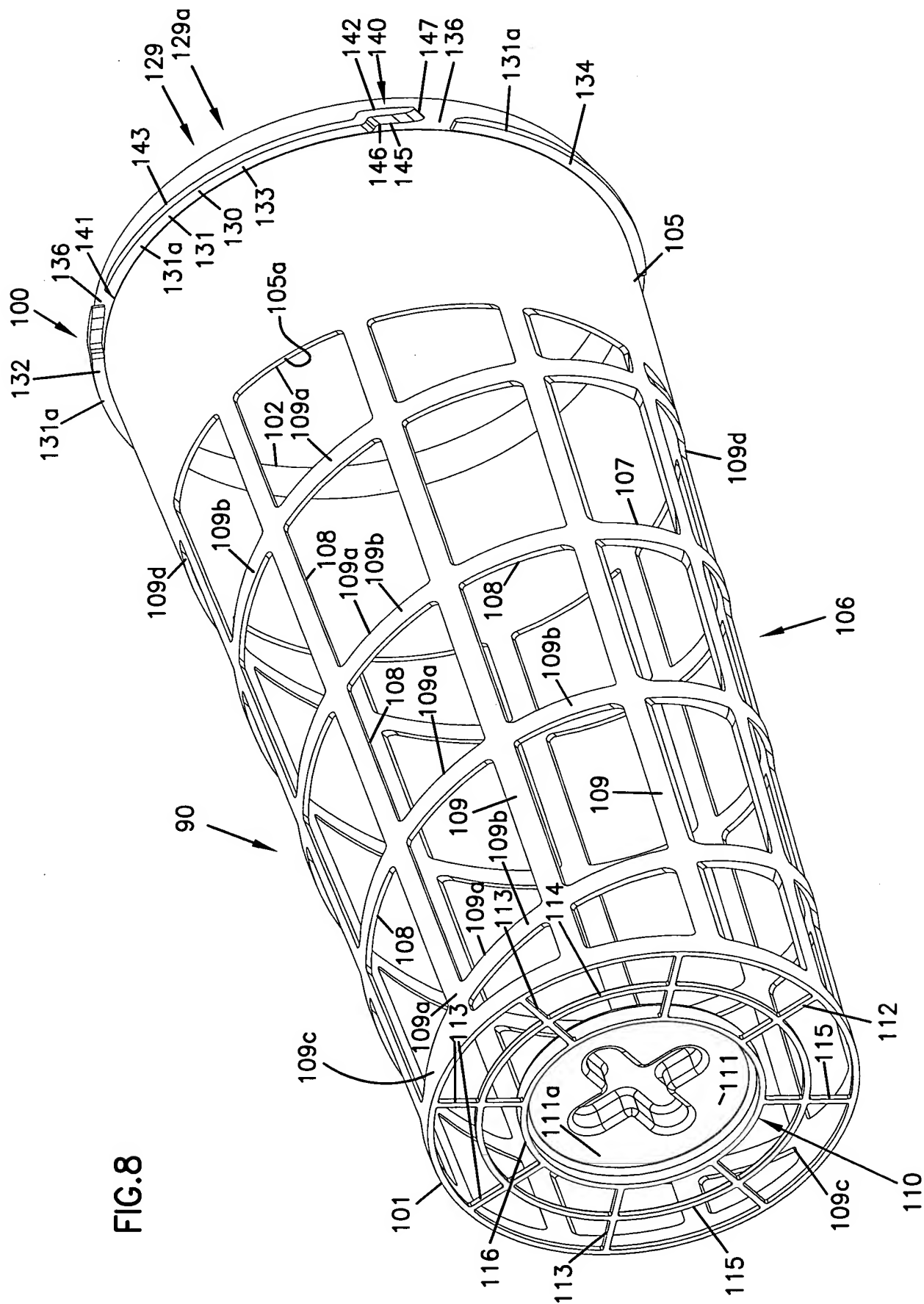
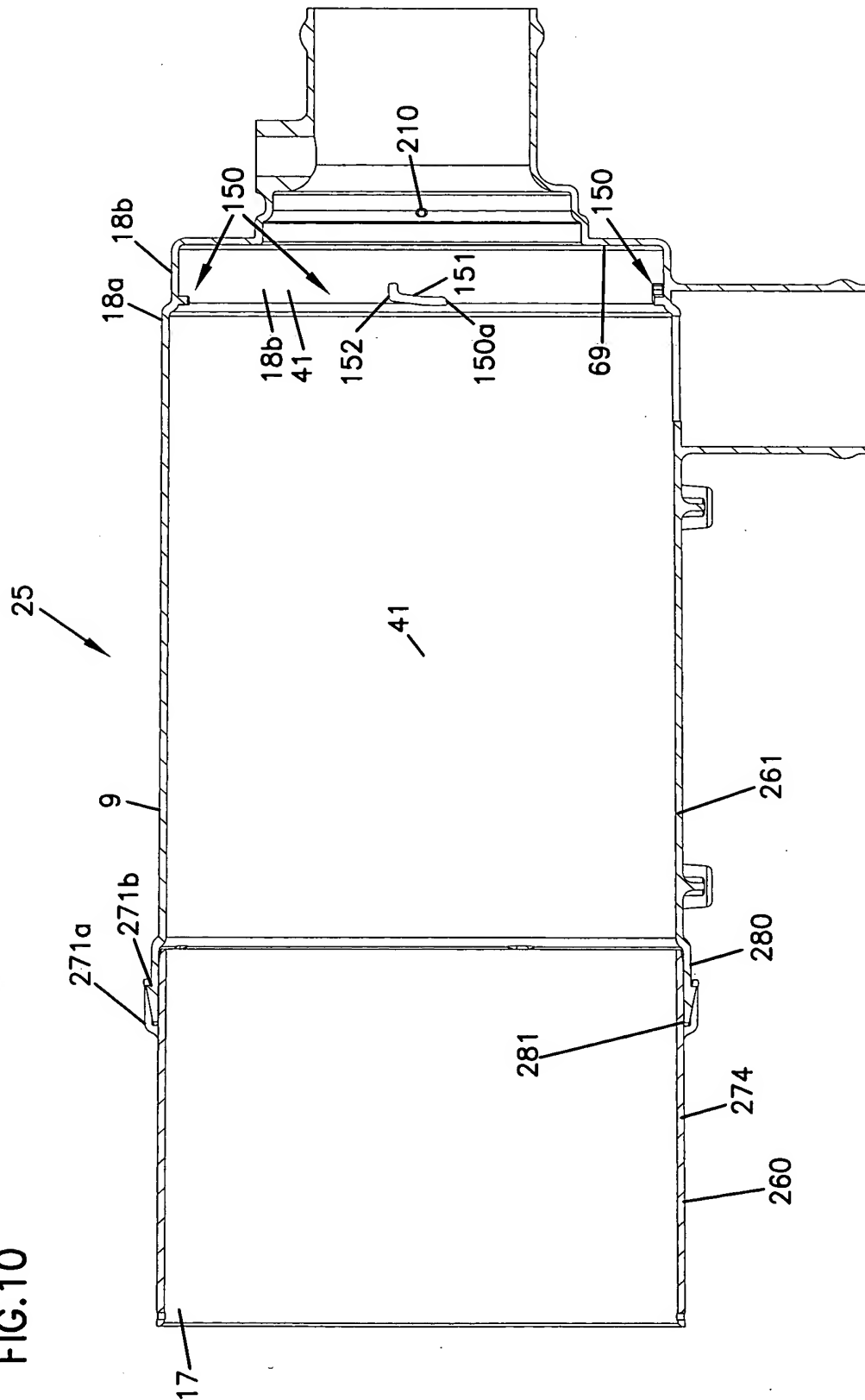


FIG. 8



FIG.10



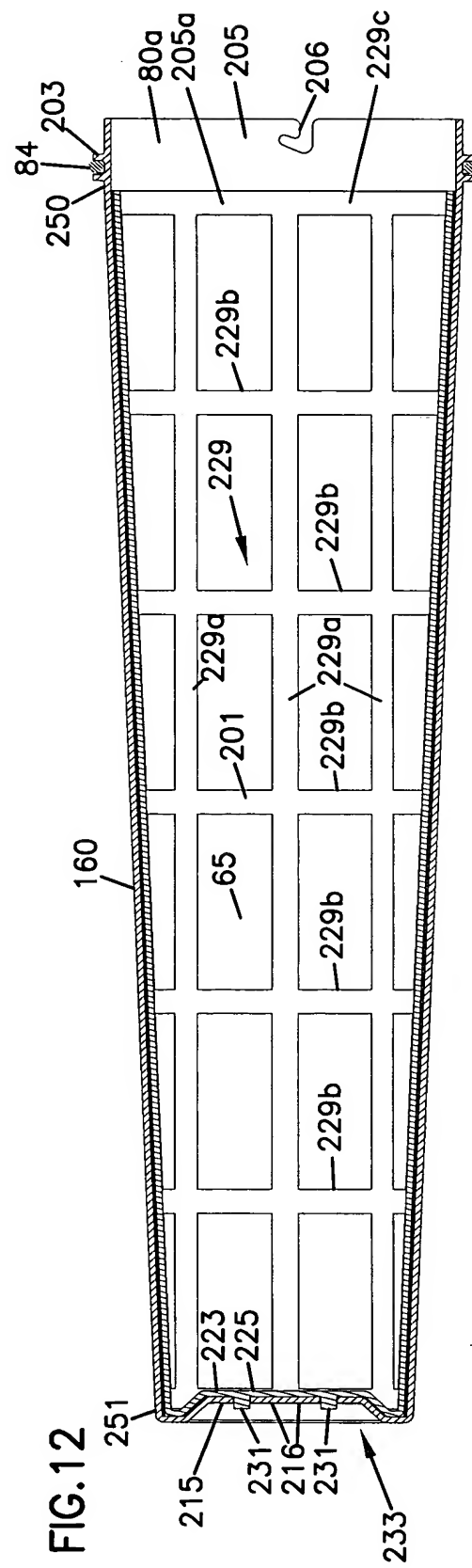


FIG. 13

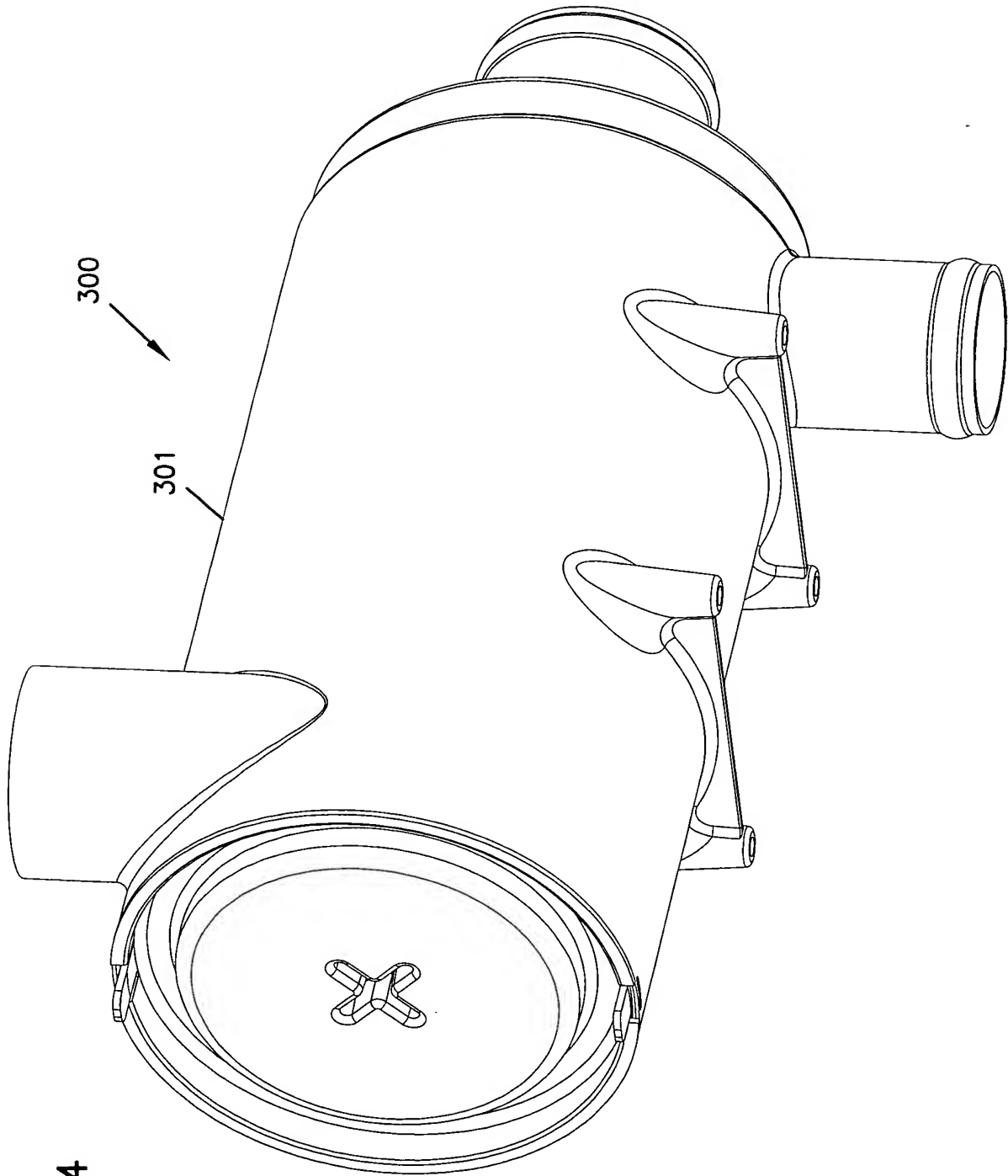


FIG. 14

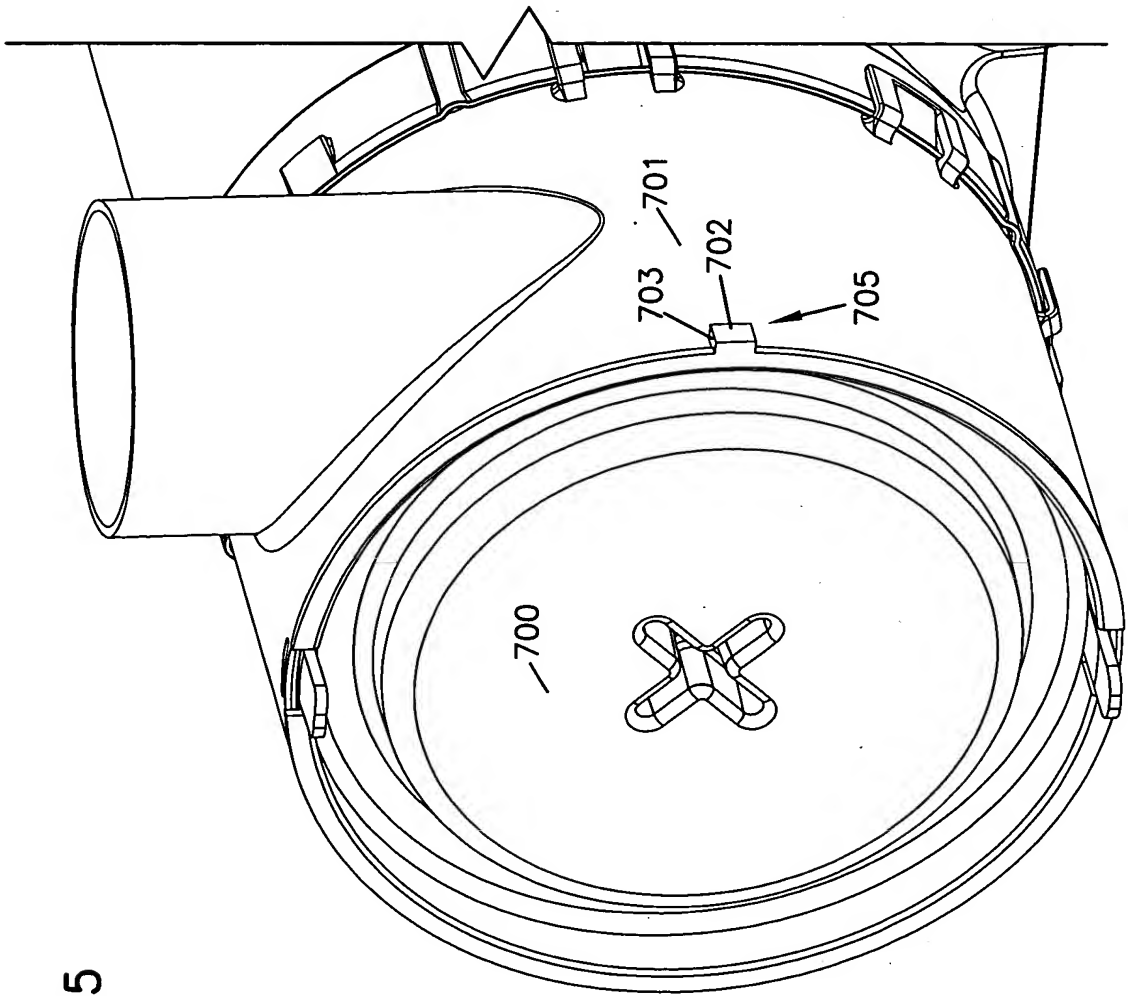
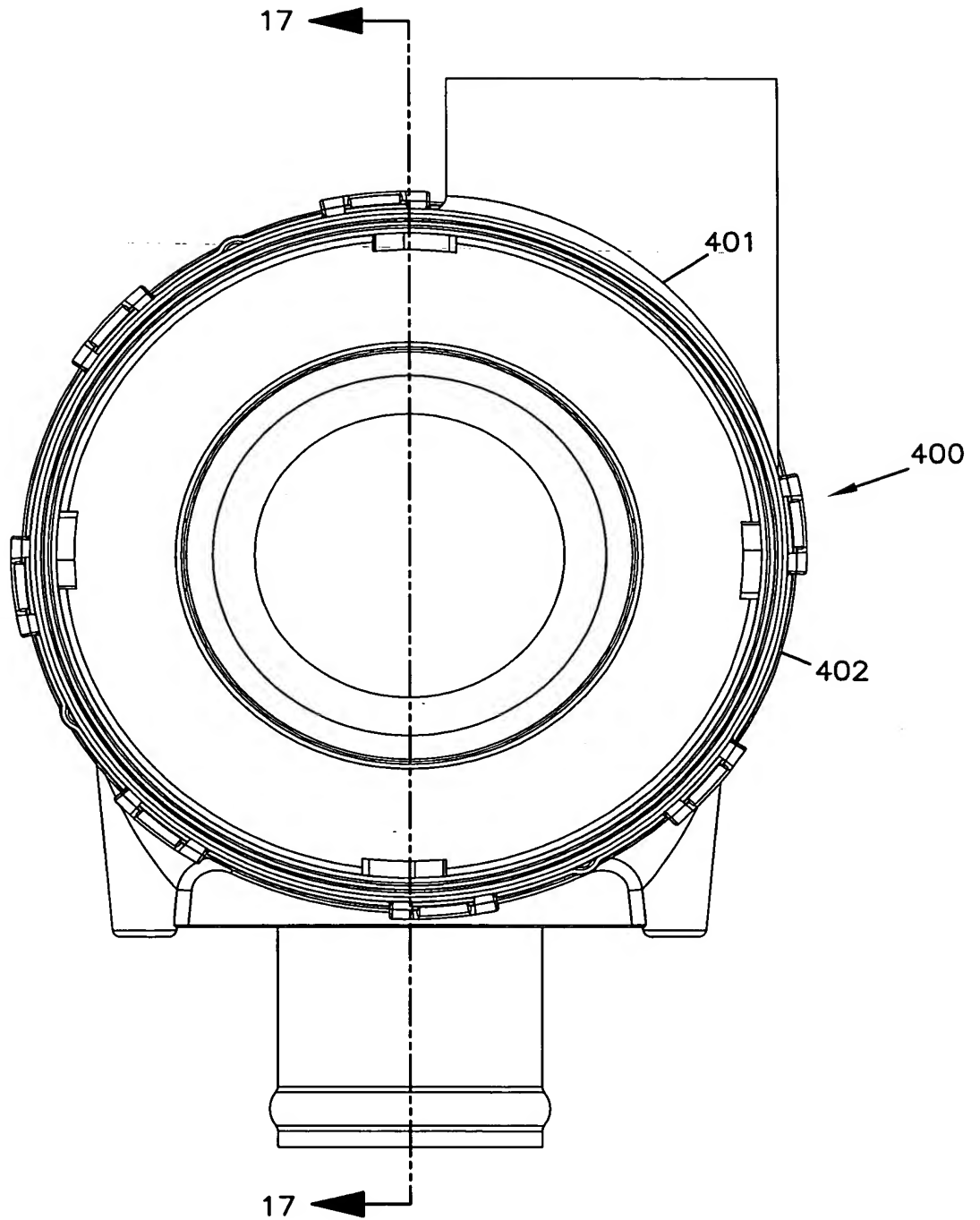
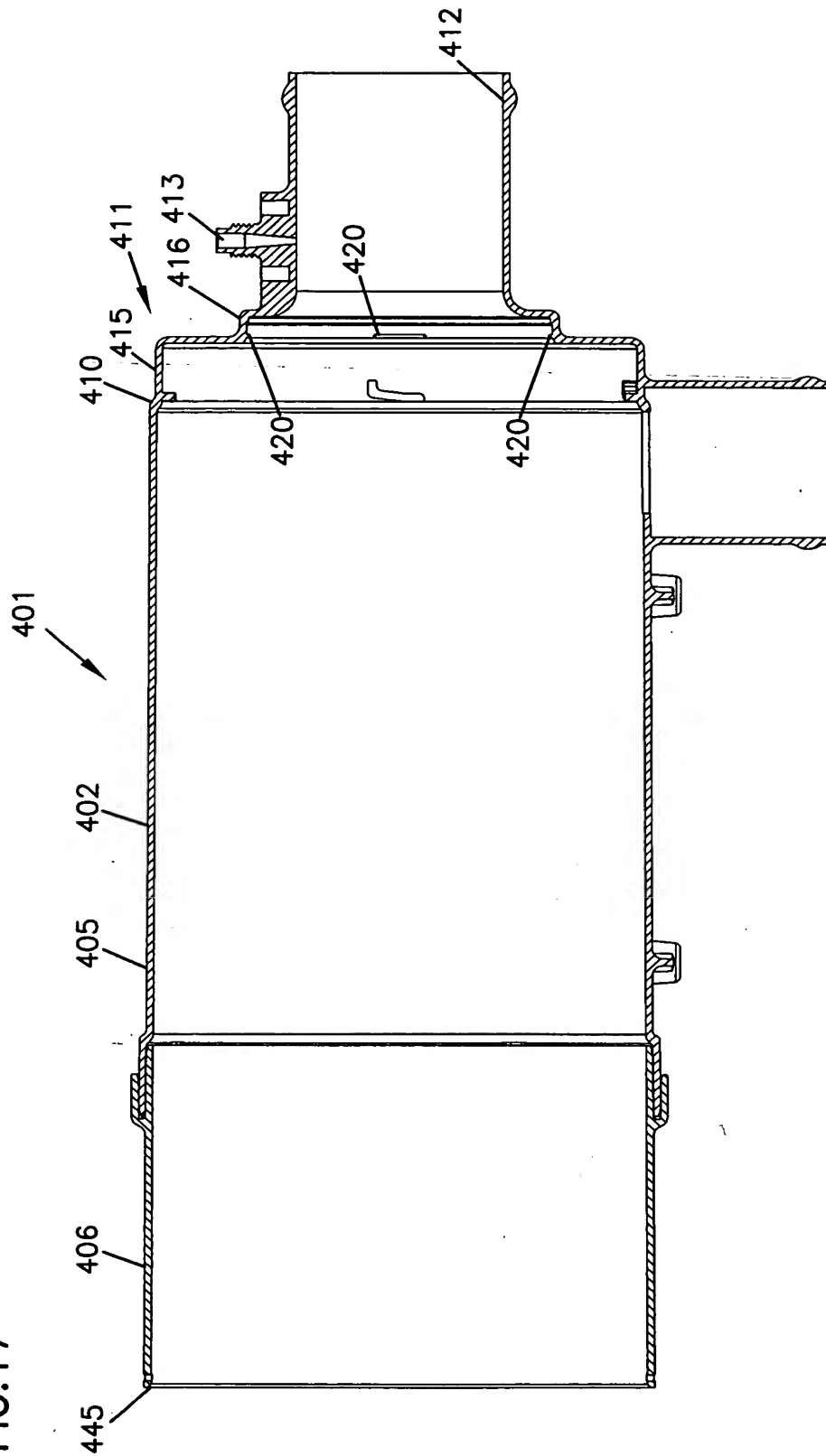


FIG.15

FIG. 16





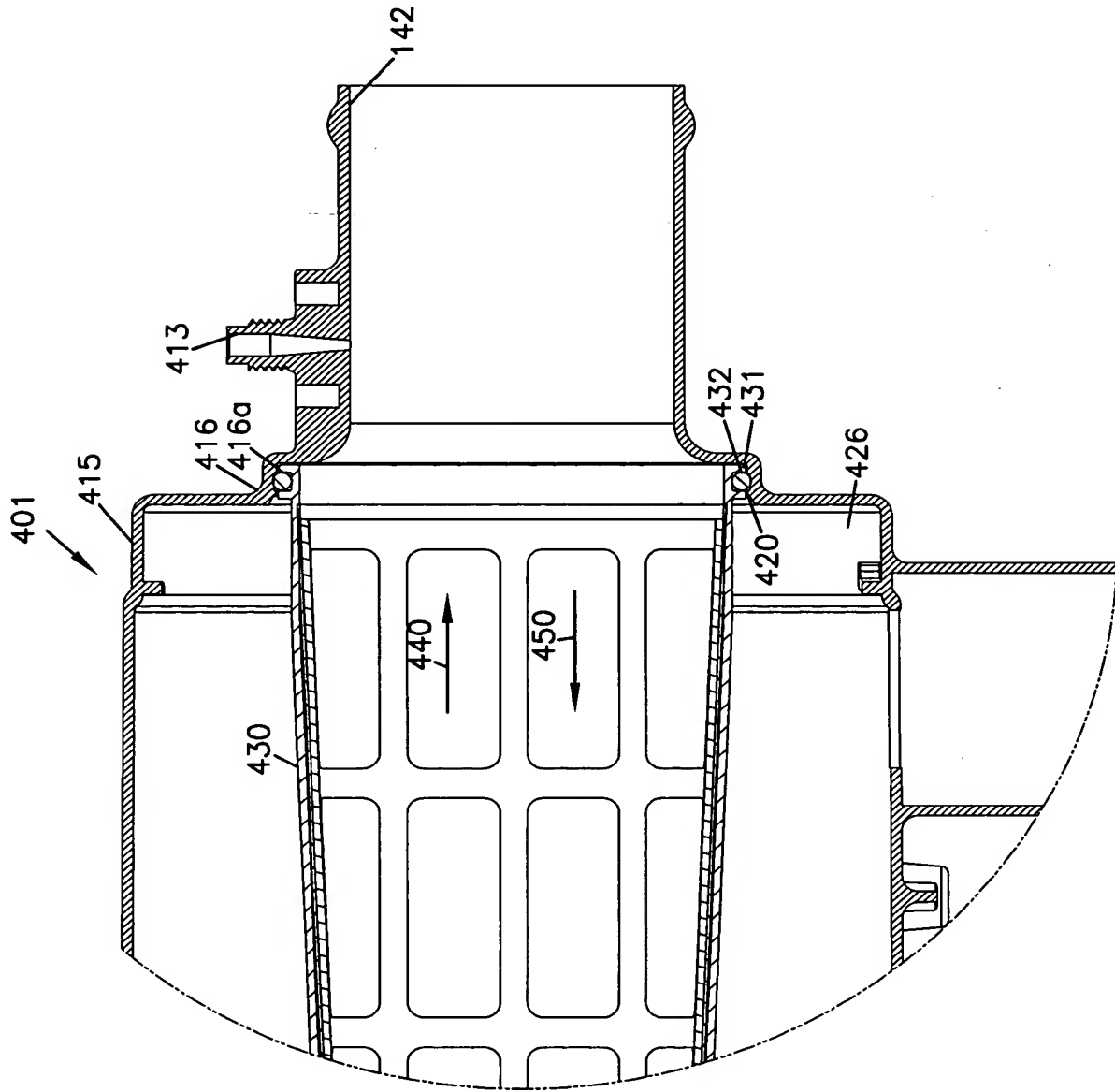
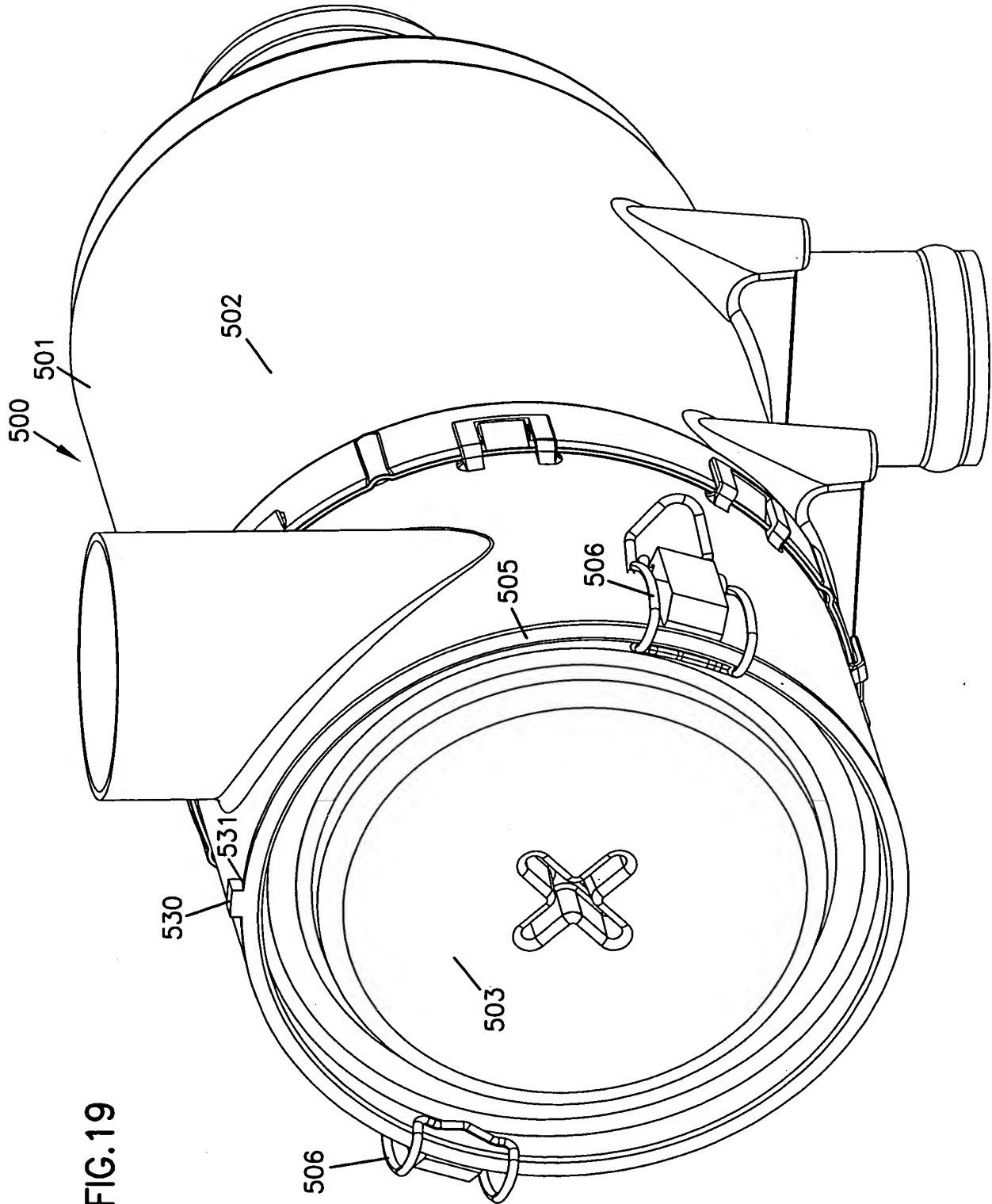


FIG.18





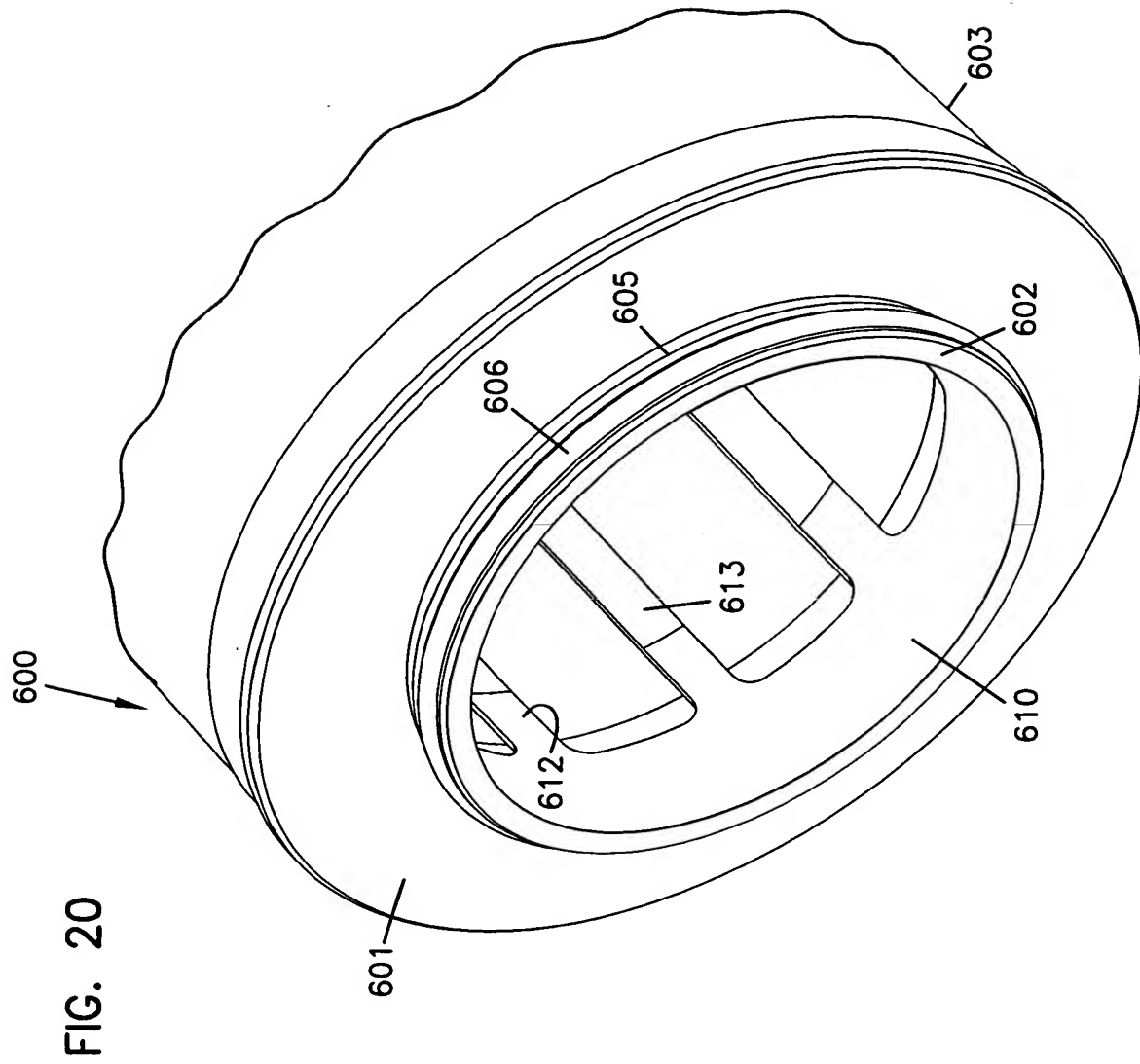


FIG.21

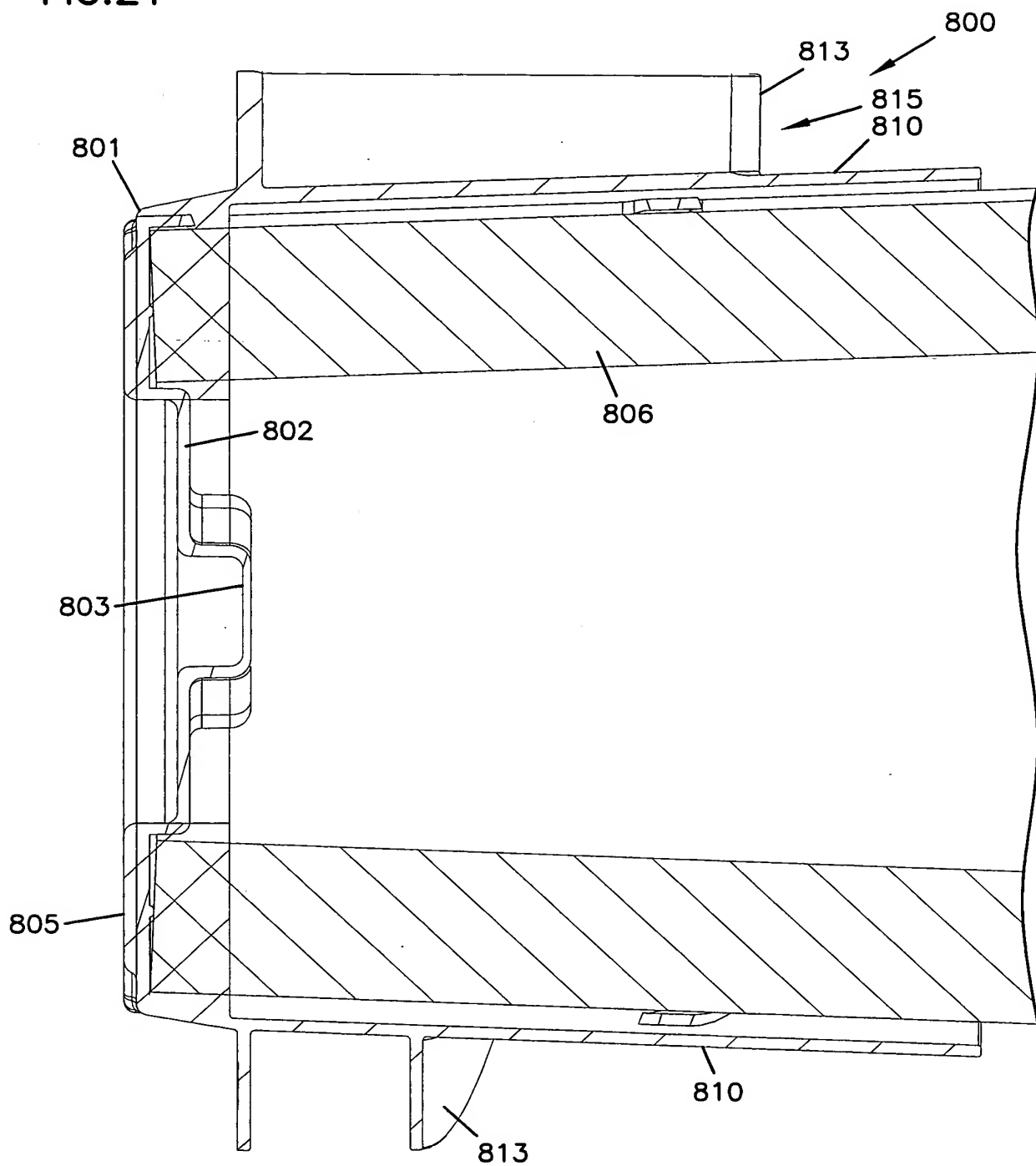


FIG.22

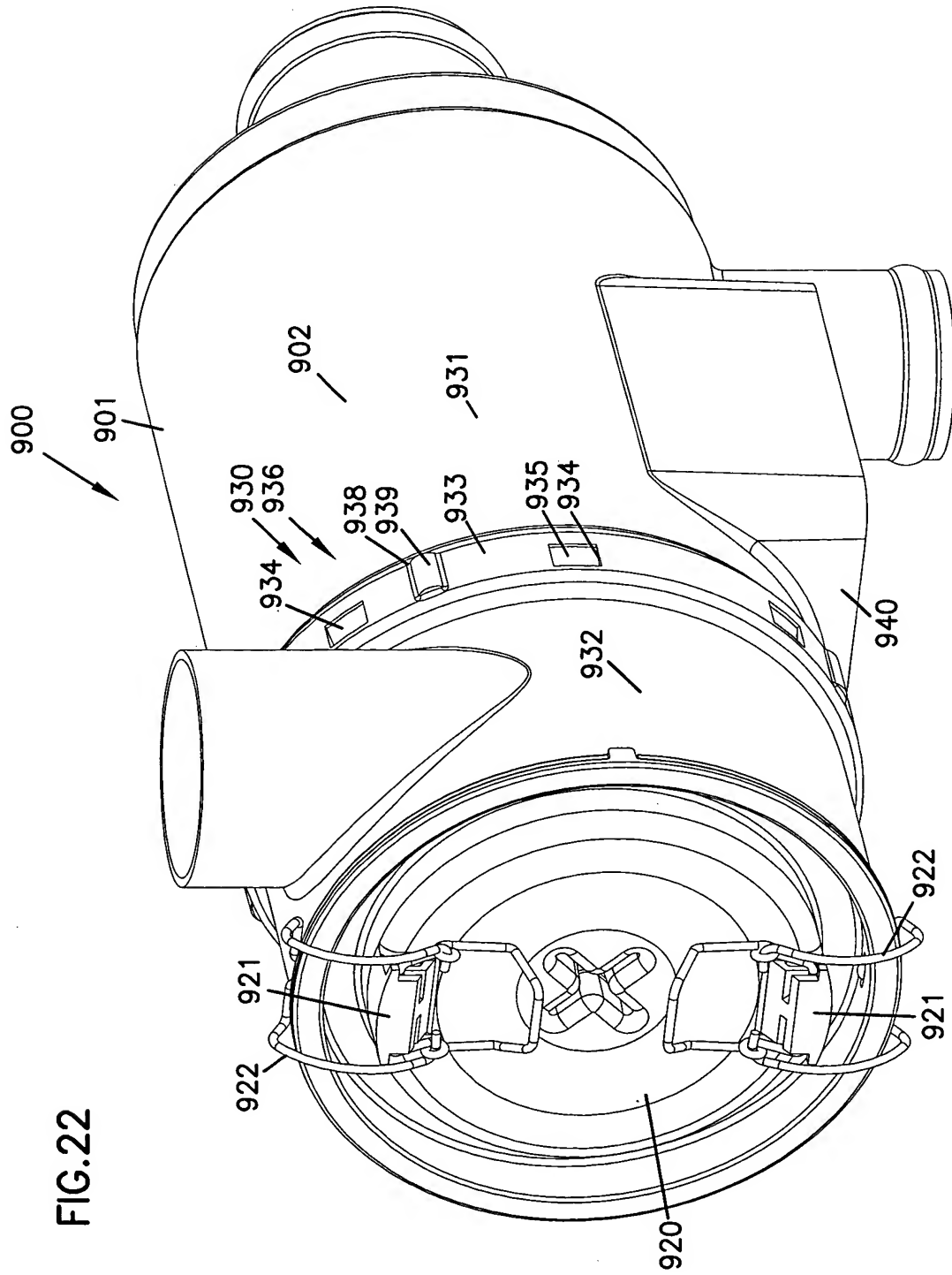
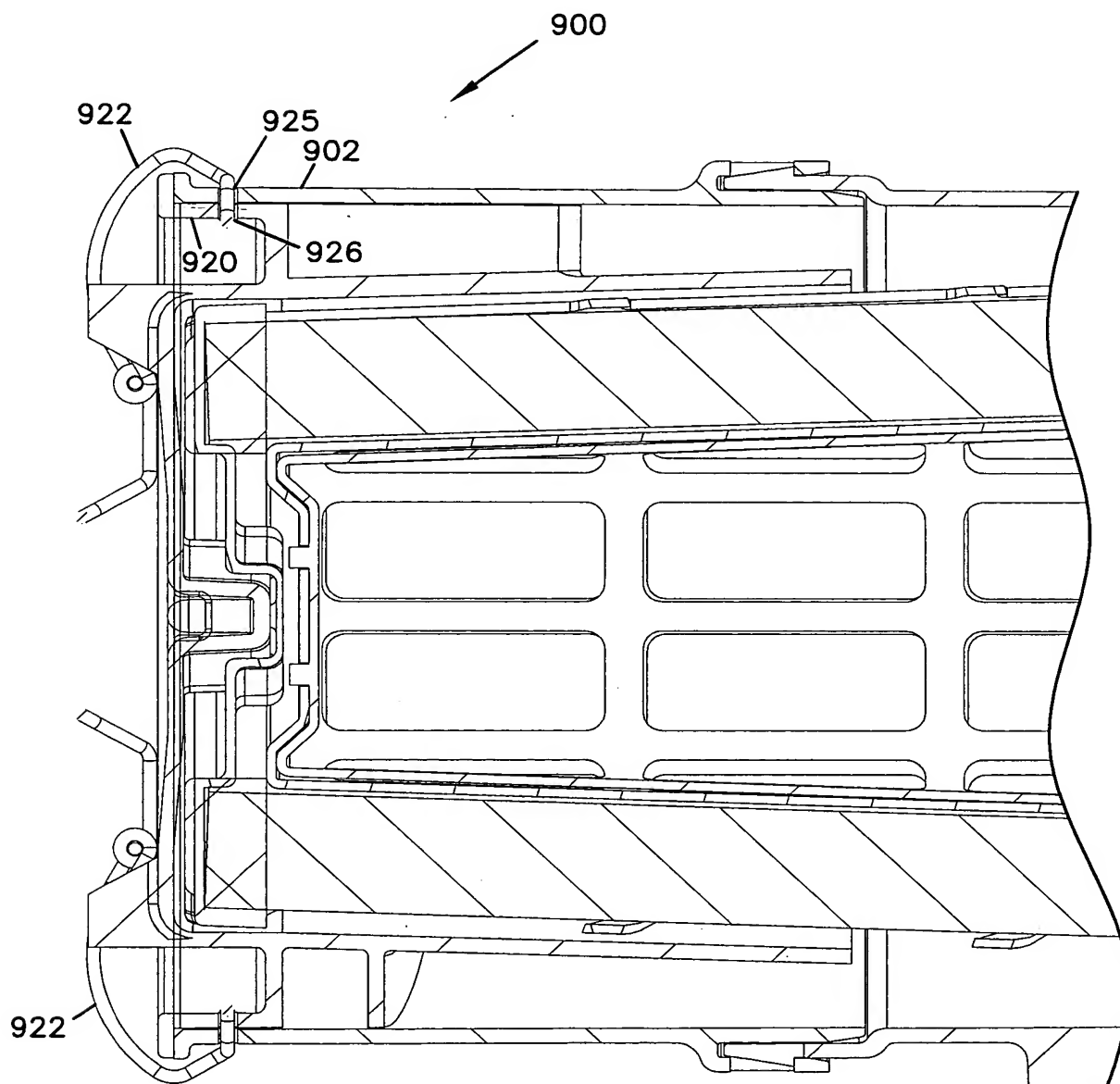
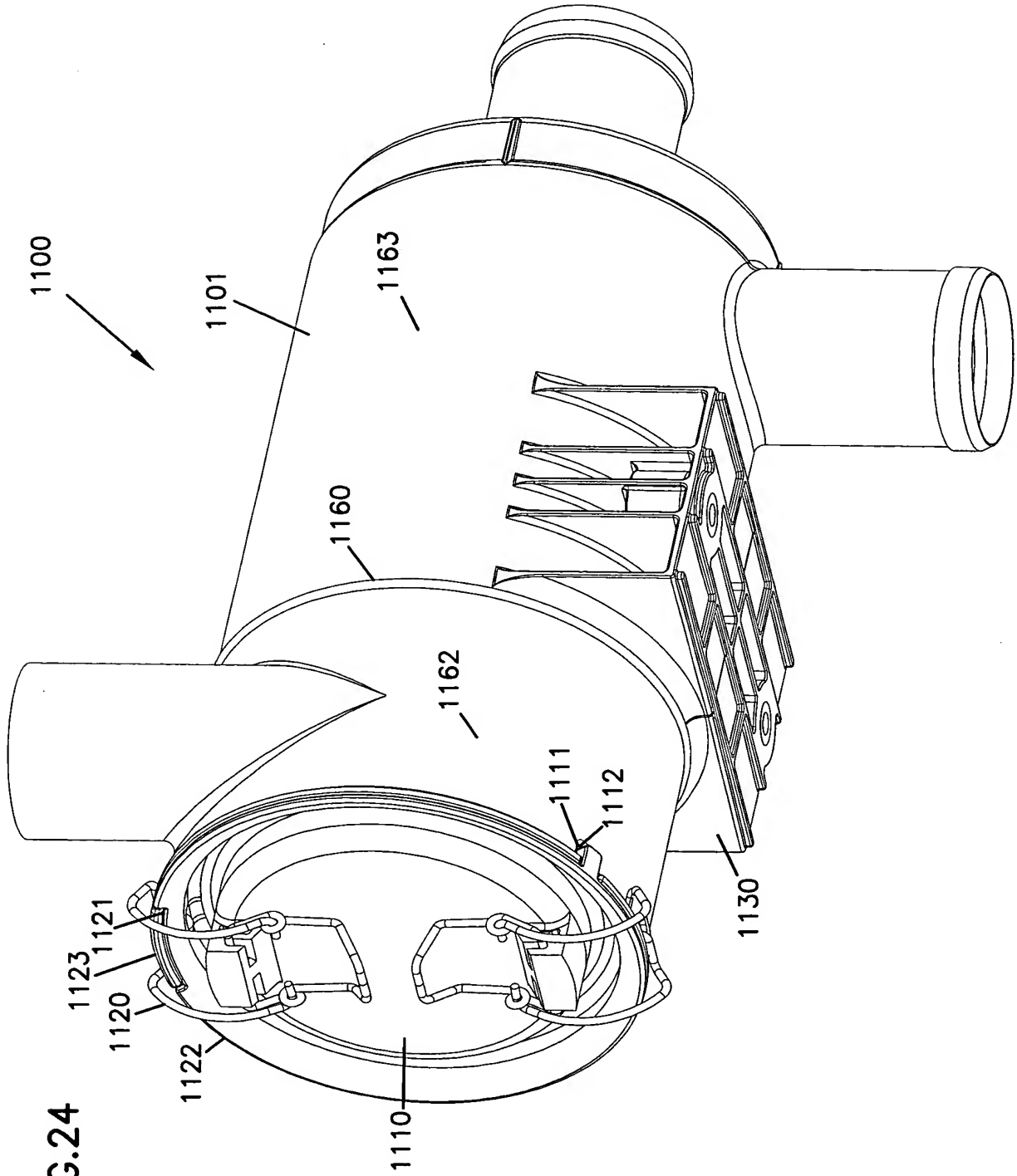


FIG.23





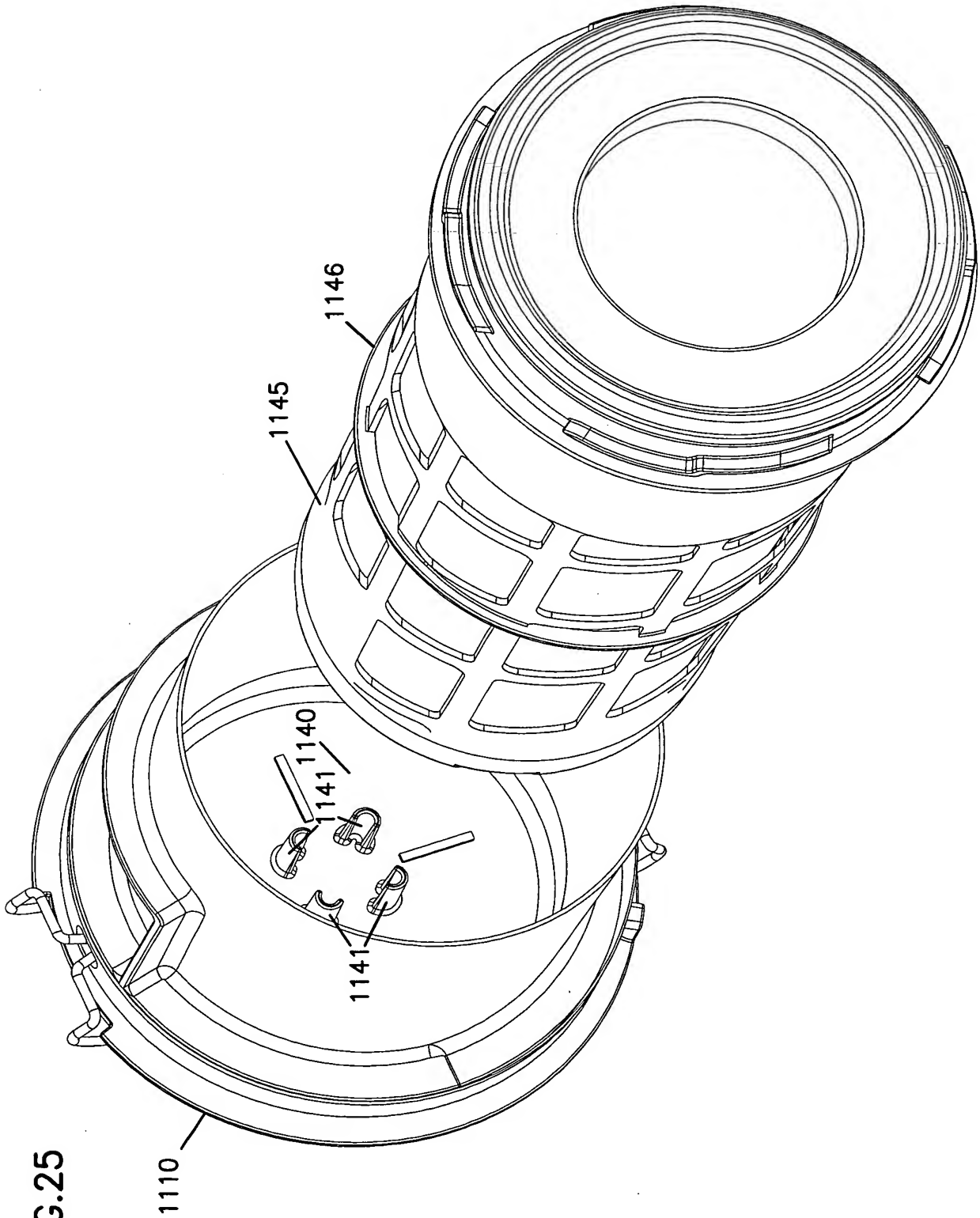


FIG.25

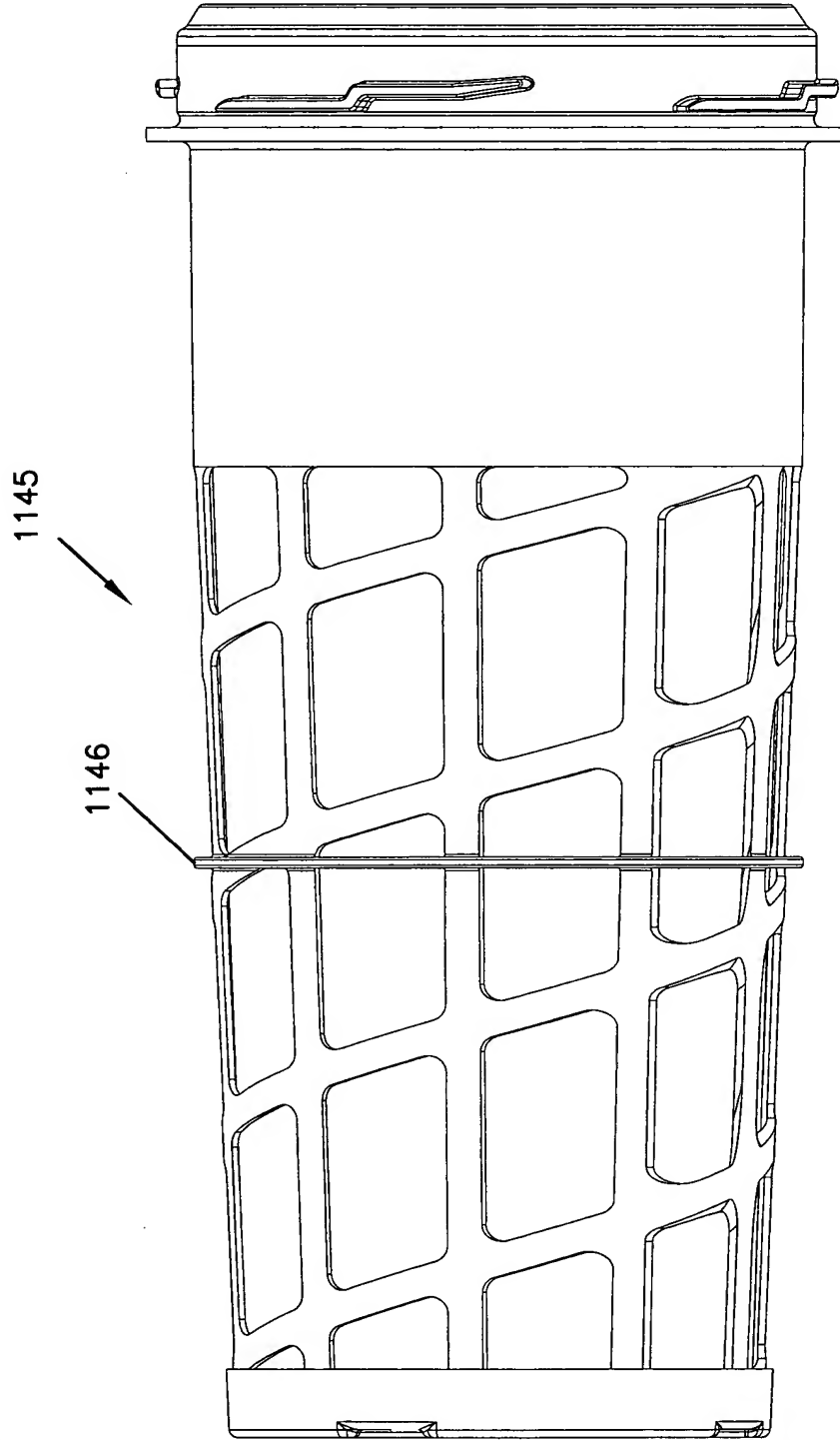


FIG. 26



FIG. 27

1100

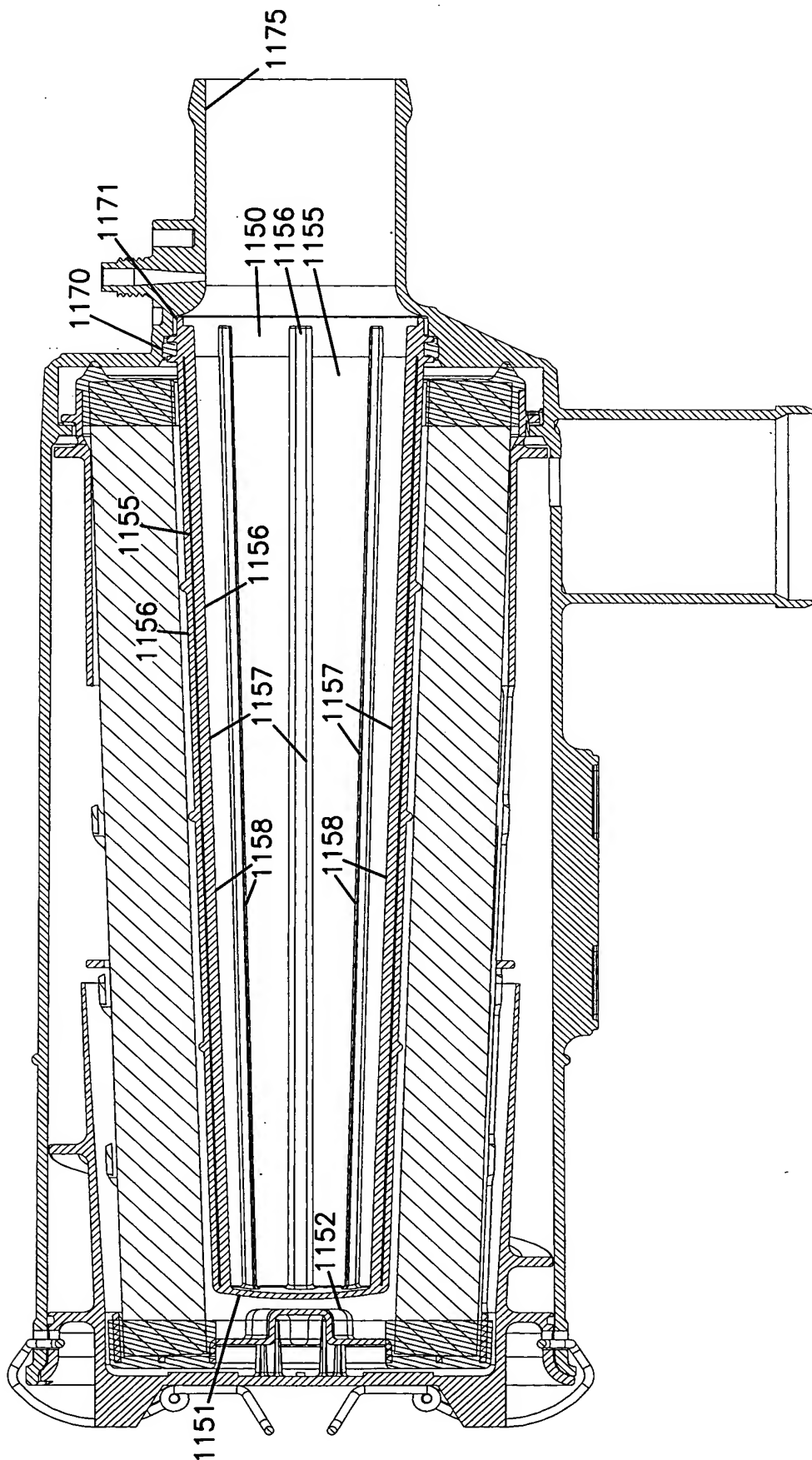


FIG. 28 is a perspective view of a circular device 1500. The device features a central inlet 1525, indicated by an arrow and the word "INLET". The inlet is surrounded by a circular structure 1520. On the left side, there is a component 1523 with a sub-component 1523a. On the right side, there is a component 1524 with a sub-component 1524a. The device has a top rim 1503 and a bottom rim 1506. A central vertical structure 1507 is present, with a base 1508 and a top cap 1505. The device is divided into three main sections: 1500a (top), 1500b (middle), and 1500c (bottom). A label 1516 points to the top rim, 1517 points to the bottom rim, and 1518 points to the central vertical structure.

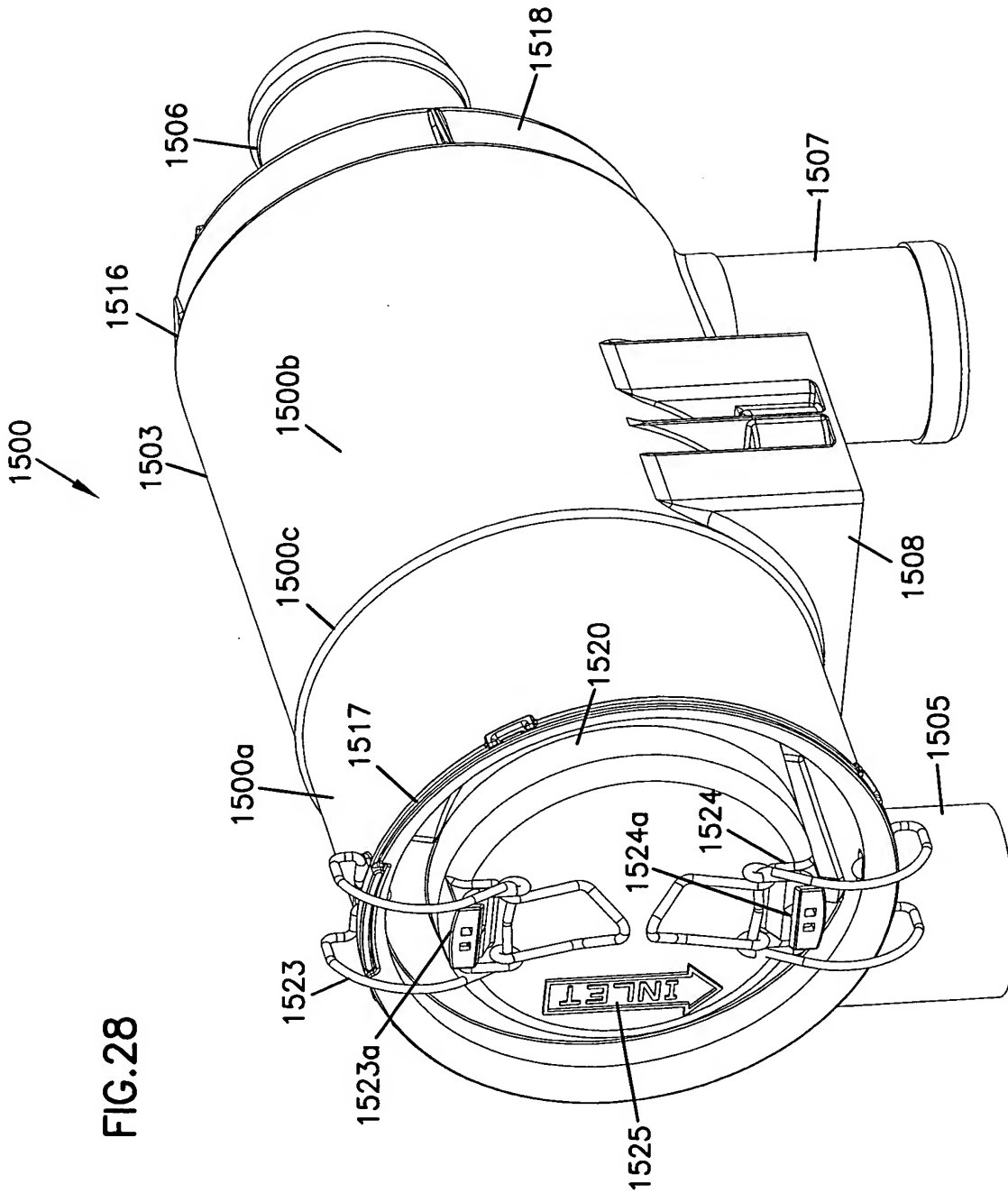
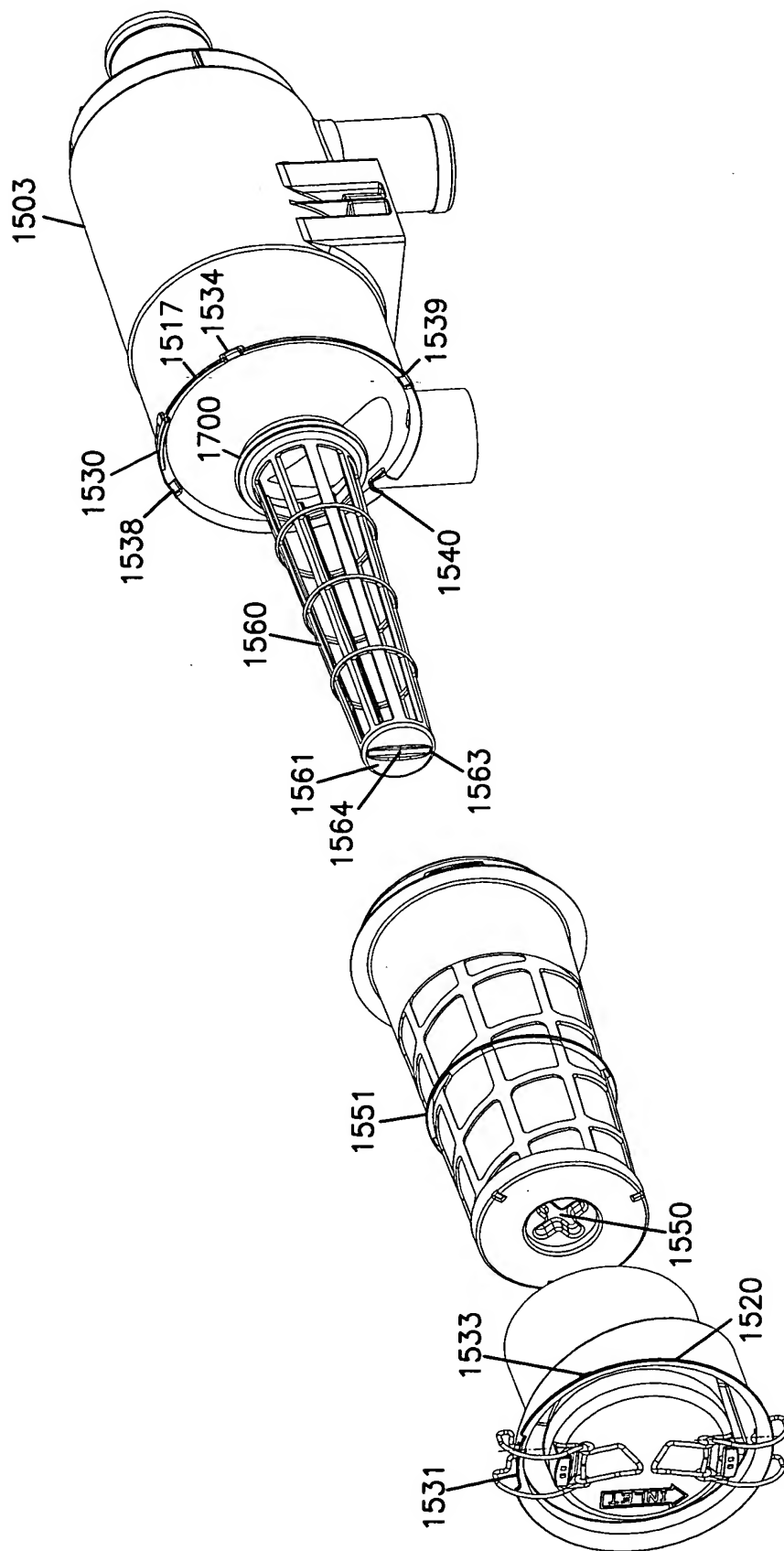
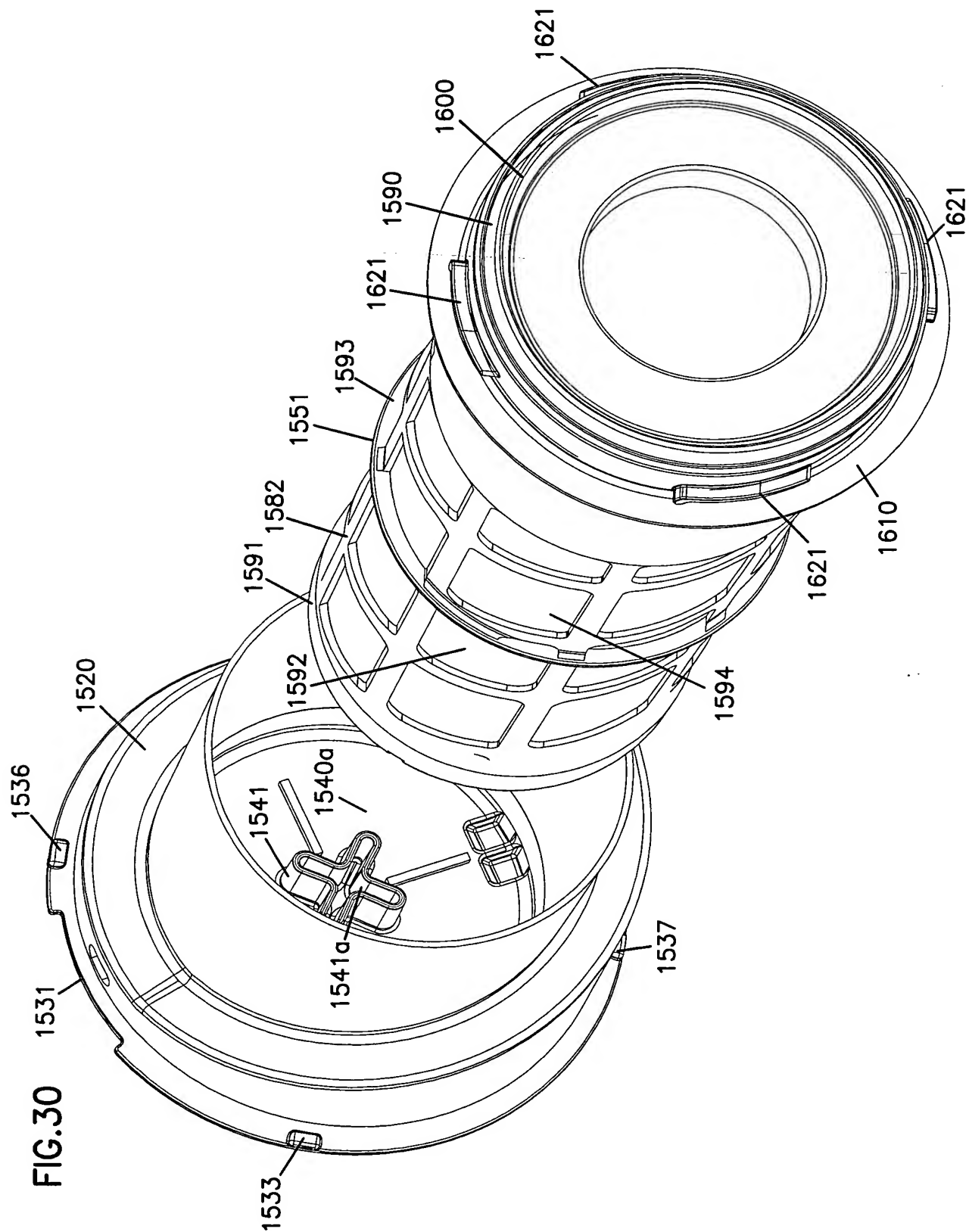
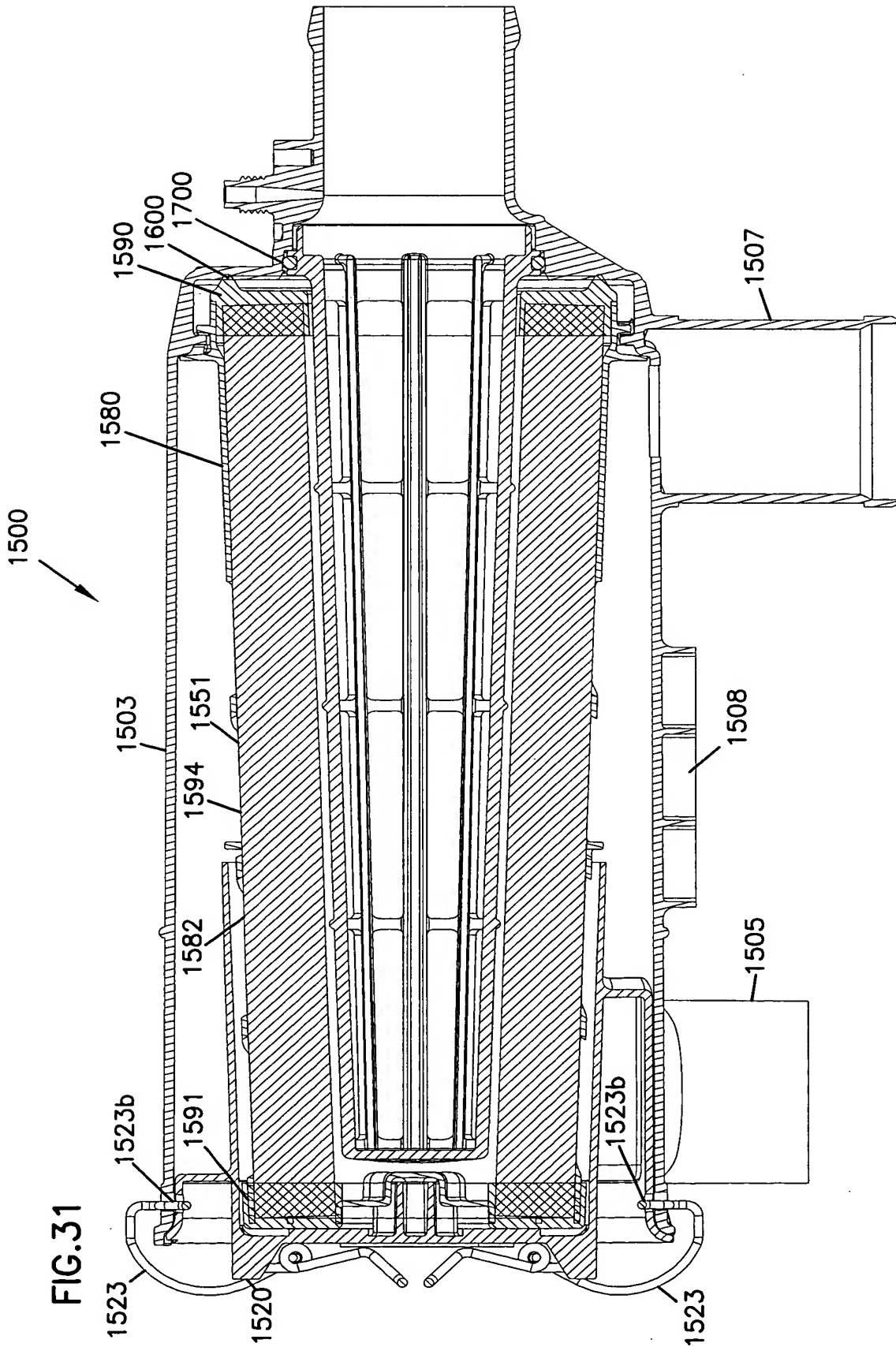


FIG.29







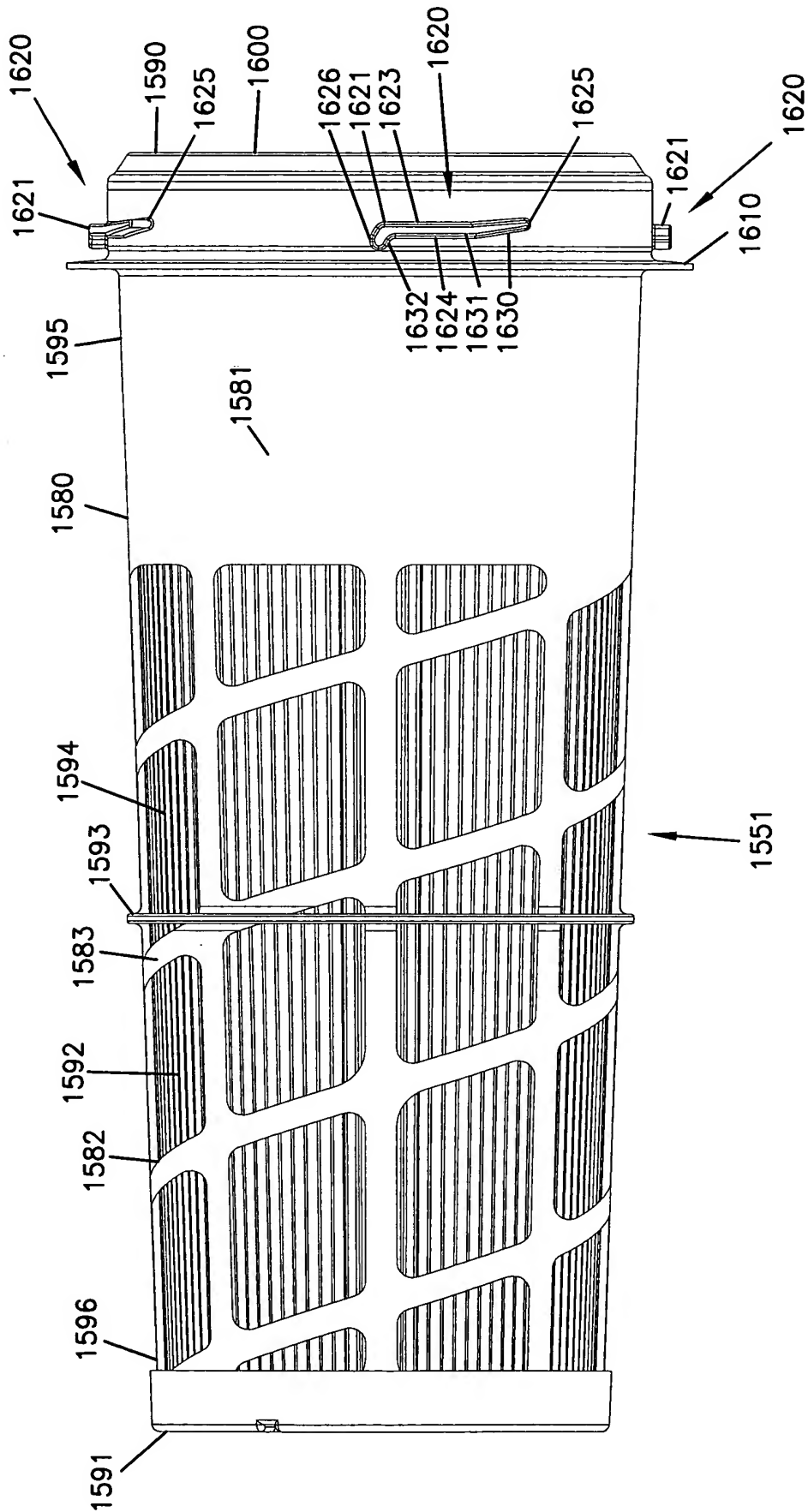


FIG.33

